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JB 1-29-64

PHOTO INTELLIGENCE MEMORANDUM

MATSU SITUATION STUDY

(Supplement #3 to GP/I-76, dated 1 April 1955)

GP/I-93 (Project 71.174)

19 May 1955

DECLASSIFICATION REVIEW BY NIMA / DoD

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CENTRAL INTELLIGENCE AGENCY Office of Research and Reports

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PHOTO INTELLIGENCE MEMORANDUM

MATSU SITUATION STUDY

LUNG-TIEN A/F

(Supplement #3 to GP/I-76, dated 1 April 1955)

This memorandum is a supplement to QP/I-76, which was submitted in in reply to a request by OCI for information on military installations in the Matsu Area as determined by a study of the latest available photography.

This supplement reports the results of D/GP study of photography of the airfield being constructed in the Immg-Tien Area.

It appears to be in the early stages of construction. Apparently no airfield existed on this site previously.

25X1D

The field is located about 2.75 miles south of the town of Lung-Tien. (25037'N/119027'E)

The field can probably be reached by road (and one ferry crossing at Ma-tou-wei) by traveling south about 40 miles from Foochow. Neither Lung-Tien nor the airfield are on the main N-S road, but are probably accessible by secondary roads. The A/F is located approx. 10 miles east of the main highway. Photographic cover of these secondary access reads

25X1D

25X1D

25X1D

25X1D

construction work seems to be in the stage of preliminary grading and drainage. Only the barest outline and shape of the field are visible. It will be a single strip NE-SW, and a very rough a humation of its intended length could put the field in the 6-7000' category.

Much evidence of intensive work on the field is apparent. There are many barracks type buildings visible. They are apparently newly built, presumably to house the construction workers. At there were 25X1D about 135 such buildings, each measuring about 20 x 80 feet in size.

Other allied construction work is also apparent on the photography. There is a drainage canal of considerable size under construction to the north and east of the field. Also, several new roads in the general area are either constructed or in the process. There seems to be a general improvement of the road leading north from the field in the direction of Lung-Tien. There are two beach access roads wisible, by means of which construction materials are being transported to the field proper, approximately one mile to the west. It is possible that the material is either being brought in by boat, or being obtained from the beach area, or both.

Anti-aircraft defenses in the area are particularly well developed, especially considering the apparent early stage of construction of the airfield. On these the are 64 anti-aircraft weapons distributed in a symmetrical pattern about the strip. Of these 16 are medium AA and 48 are light 'A. Also apparent are some associated AAMS emplacements.

Very rough estimates of completion date, by using only the single

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-	photographic coverage, with comp	arison generally	to the	In_Chiao	field,	would
25X1D	indicate					•
•	See Enclosure fl in mosaic	of photography o	r I		25X1F) <u> </u>

25X1D Photography of reveals continued expansion of construction activity in the airfield and adjacent area.

Specifically, more extensive grading and leveling operations on the runway are noted. Piles of material, presumably rocks, gravel, or sand are now located alongside the strip.

Aircraft revetments are in the process of construction on the north side of the runway. There are indications of 14 in various stages of completion. Also, a taxisay, on the north side of the strip, and parallel to it, is being started.

For buildings are observed in the area, particularly along the beach in the vicinity of the beach exits. In the largest group are approx. 14 new buildings on sheds, each about 15 x 25 feet.

The main drainage canal on the north east end of the field is not yet completed, though work is progressing.

No additional defenses are found on the more recent photography.

See Enclosure #2 for mosaic of photography of

25X1D

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PHOTO INTELLIGENCE MEMORANDUM SOUTHEAST CHINA SUPPLY ROUTE V

This memorandum reports the publication and distribution of a large acetate and ozalid overlay showing new road construction in Southeast China.

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